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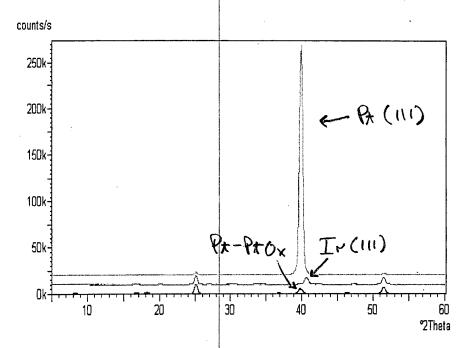


Fig. 1A

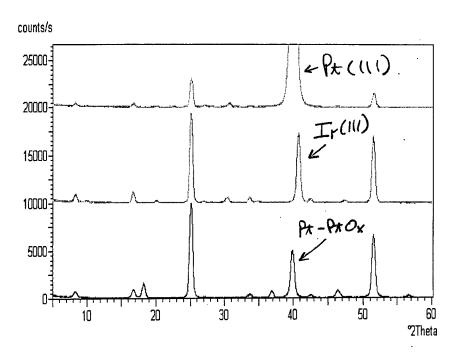


Fig. 1B

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Fig. 3

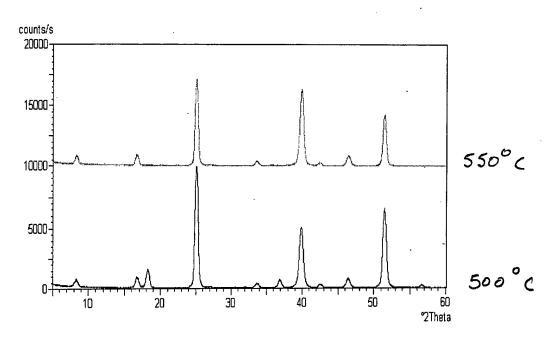


Fig. 4

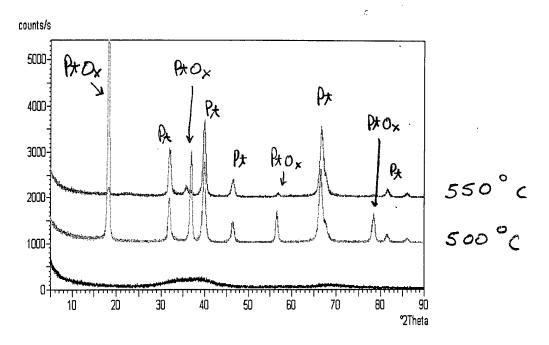


Fig. 5

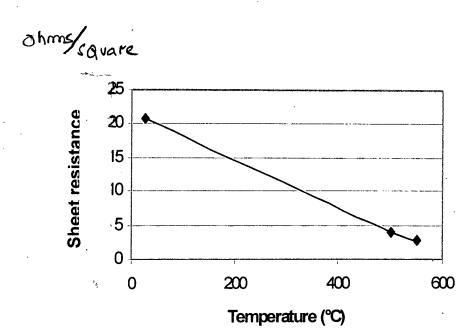


Fig. 6

START 702 polycrystalline bottom electrode 7020 Forming moblement 1st layer 1st layer romexture 7020 57022 torming mobile forming mable metal oxide metal oxide 3702 € reactive sputtering noble metal 702f Oz atmosphere annealing 11 PGO thin film Caxis forming top electrode 5706 forming

Fig. 7

Forming bottom electrole Px-Pxoxmixture

Forming Pt layor 8802a

Forming Pt3 O4 1802b

Forming C-axis PGO thin Film

Forming top electrole 5806

Fig. 8